## PLANT HEALTH AUSTRALIA 24<sup>TH</sup> GENERAL MEETING 22 May 2025

Presenter

Mr Kim Halbert

Chair, PHA





## 1.0 CHAIR'S WELCOME

Presenter

Mr Kim Halbert

Chair, PHA





## 2.0 ORDINARY BUSINESS







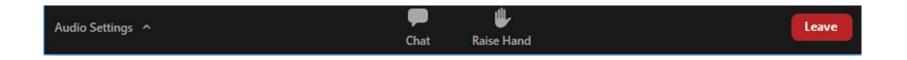


### **ATTENDEE PARTICIPATION AND CHAT FUNCTION**

'Chat' and 'Raise Hand' functions are at the bottom of your screen.

You can **Chat** to the host or all participants by clicking on the **Chat** window and typing in your message

For questions, please use the Raise Hand function and remember to lower your hand when finished.





### QUORUM

The Company Secretary will confirm that a quorum is present.

### 78.1 Number

The quorum for a General Meeting is 5 Government Members and 5 Plant Industry Members, such Members present in person or by Representative, attorney or proxy, and the quorum must be present at all times during the meeting.



### **VOTING AT THIS MEETING**

- Voting at this hybrid General Meeting will be taken by a poll using technology which allows for voting electronically and not by show of hands.
- Electronic voting will remain open until we reach that agenda item at this meeting.
- Members have been encouraged to record their vote in advance of the meeting.
- Voting is in accordance with the prescribed votes held by a Member.
- For an ordinary resolution on a poll, at least 60% Government and 60% of Industry Member must be in favour.



### **RETURNING OFFICER**

The Chair intends to use the **Company Secretary** as Returning Officer to assist with voting, vote counting and assessing the validity of proxies, if necessary.

A Scrutineer to observe the voting process may be appointed by Members, if required.



### **MEMBERS REPRESENTATIVES**

#### 82 Members' Representatives and Attorneys

### 82.1 Appointment

Subject to clause 83, a Member must appoint, in accordance with clause 82.6, at least one individual as a Representative to exercise all any of the powers the Member may exercise:

- at General Meetings

- at meetings of creditors or debenture holders; and relating to resolutions to be passed without meetings.

The appointment may be a standing one.

### 82.6 Member to notify change

Each Member must promptly notify the Company Secretary in writing of any change to its Representative.

#### 83 Representative of Government Members

The Representative of each Government Member is the person from time to time holding the office of Minister of the Crown for that Government responsible for agriculture, or a person nominated by that Minister for the purpose of this clause 83.

Plant Health

### **NOTICE OF MEETING**

- Notice of this meeting together with explanatory notes were mailed within the *Corporations Act 2001* timeframe.
- Information regarding participation in the hybrid meeting was advised within appropriate timeframes and posted on the PHA website.



### **Proxies**

NSW Department of Primary Industries	Shane Hetherington
Greenlife Industries Australia	John McDonald







**Government Members** 

No apologies received



Industry Members		
Almond Board of Australia	Deidre Jaensch	
Avocados Australia	John Tyas	
CANEGROWERS	Michael Quirk	
Dried Fruits Australia	Mark King	



Associate Members	
Australian Centre for International Agriculture (ACIAR)	Prof Wendy Umberger
Australian Seed Federation	Katherine Delbridge



## 2.3 MINUTES OF 24<sup>TH</sup> ANNUAL GENERAL MEETING

Held on 28 November 2024





## 2.4 CHAIR'S ADDRESS





## 2.4 CHAIR'S ADDRESS



Mr Kim Halbert, the Board Chair, will address the 24<sup>th</sup> General Meeting, providing an overview of PHA operations and critical developments.

The address will be available on PHA's website <u>www.phau.com.au</u> following this meeting.



## 2.5 2025/26 MEMBER SUBSCRIPTIONS

Ordinary resolution





## 2.5 2024/25 MEMBER SUBSCRIPTIONS

### **Ordinary resolution**

Resolution	That PHA Members approve an increase of 3.5% to the 2025/2026 annual Membership	
2.5(a)	subscriptions equating to:	
	Total Annual Subscription payable by the Australian Government	\$1,015,698
	Total Annual Subscription payable by State/Territory Members	\$1,015,698
	Total Annual Subscription payable by Plant Industry Members	\$1,015,698



## **3.0 FOR INFORMATION**





## 3.1 2024/25 YEAR TO DATE PERFORMANCE REPORT

Presenter

Sarah Corcoran Chief Executive Officer, PHA





Acknowledgment of Country



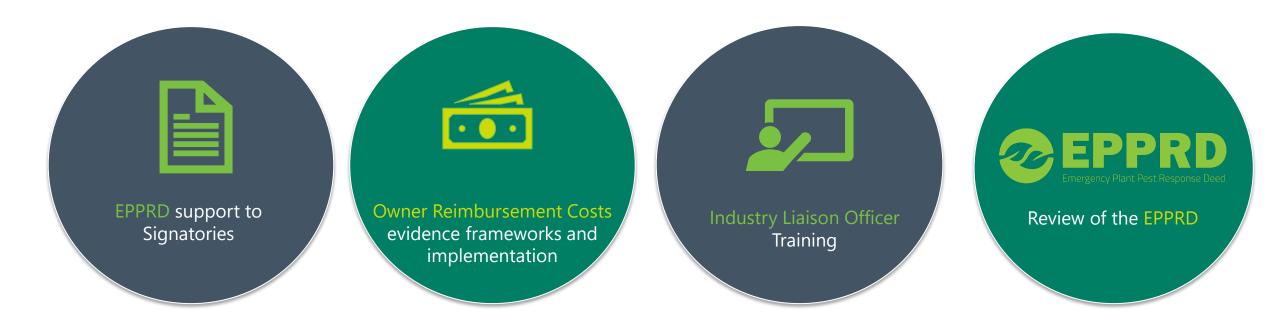


2024–25 Mid-Year Performance Report

## 2024-25 Mid-Year Performance Report

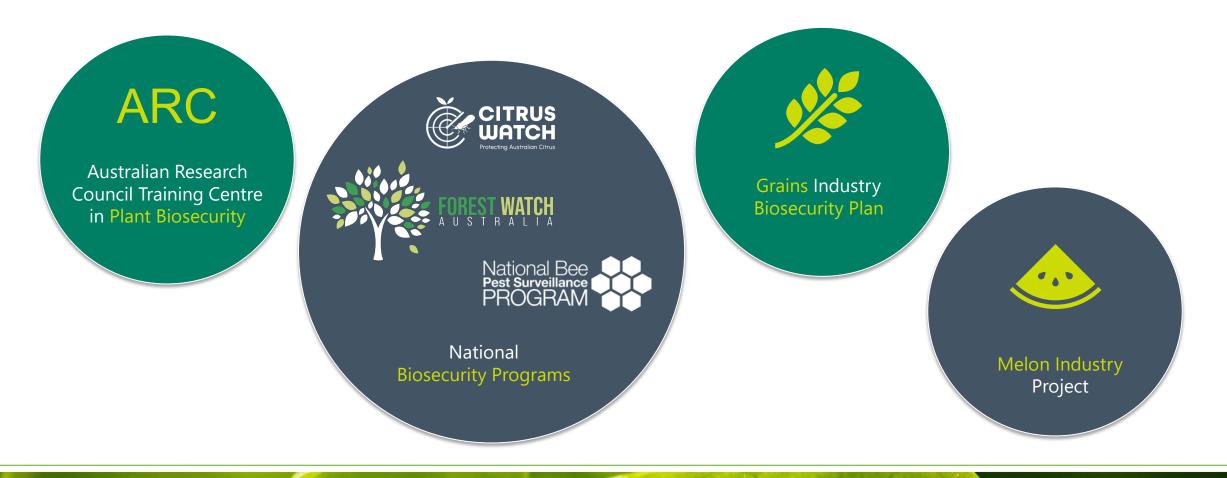
### Download your copy today!

**Strategic Priority 1: Respond effectively** 





### **Strategic Priority 2: Strengthen partnerships**





### **Strategic Priority 3: Enhance integration**





### **Operational Priority 1: Improve governance and administration**





**Operational Priority 2: Enhance communication and engagement** 





# OUR OPERATING ENVIRONMENT





## **OUR OPERATING ENVIRONMENT**









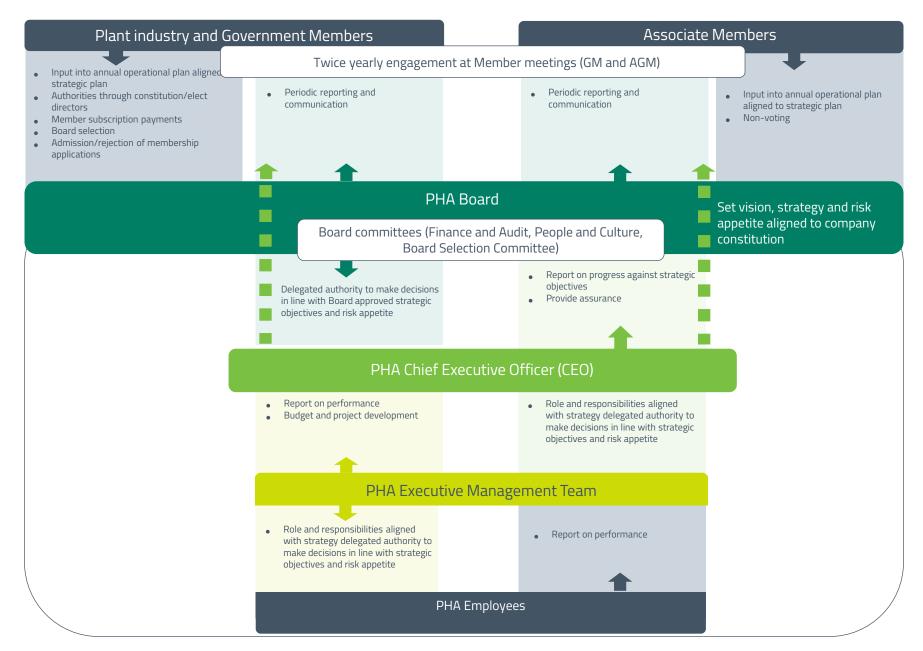








### **GOVERNANCE STRUCTURE**



## 3.2 2025/26 ANNUAL OPERATIONAL PLAN





## FINANCIALS AND MEMBER SUBSCRIPTIONS







## INCOME

PHA Income

Total income excluding interest (2025-26) \$\$16,235,287

2024-25 forecast \$14,912,705

 Non-subscription
 \*13,166,192

 Subscription
 \$3,069,095

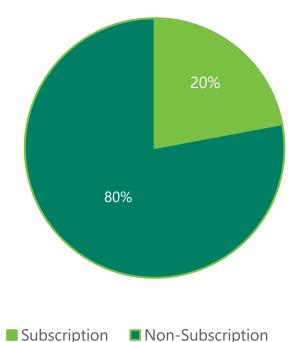
 2024-25 (F) \$11,908,229



## 2025-26 SOURCES OF INCOME

**Project income (Industry)** 

\$ 9,532,536



2024-25 (F) \$8,329,693

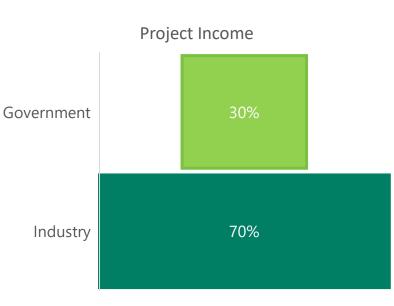
Project income (Government)

\$3,633,656

2024-25 (F) \$3,578,536

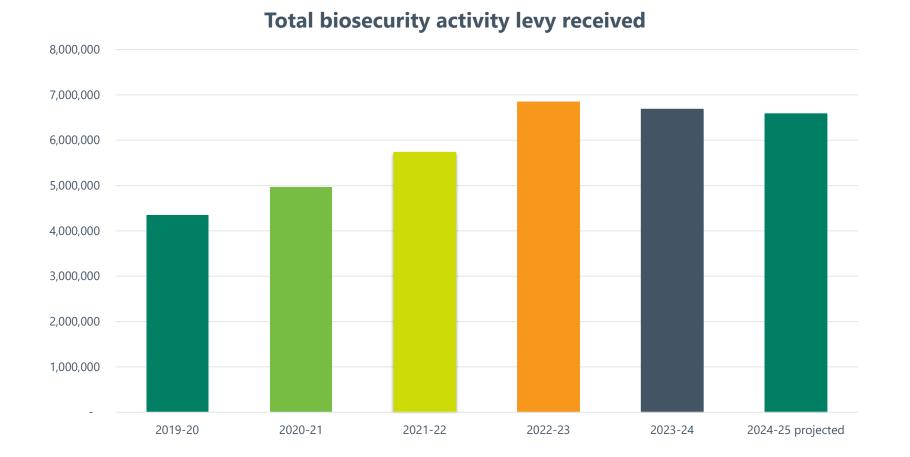
Subscription \$ 3,069,095

2024-25 (F) \$ 2,965,052





#### **BIOSECURITY ACTIVITY LEVY**





#### PHA INCOME

PHA income by source financial years 2001 to 2026



2008 2009 2010 2011 2012 2013 2014 2013 2016 2017 2018 2019 2020 2021 2022 2023 2024 2023 2026 Forecast budget



# OUR 2022-27-STRATEGIC PLAN





#### Strategic Plan 2022–27



#### Strategic Plan 2022-27 OUR A strong and resilient Plant Biosecurity System is built on connected strategies and partnerships, effective and efficient response STRATEGIC and recovery, and leveraged data and technology for improved PRIORITIES decision-making and rapid response to biosecurity threats. Respond Strengthen Enhance integration effectively partnerships Aim We will improve Australia's ability to identify and detect biosecurity threats. Measures/Outcomes Measures/Outcomes Increased awareness of the use of innovative technologies and · Continued shared commitment New relationships established to the Emergency Plant Pest with non-traditional and approaches in plant biosecurity Response Deed measured international partners Enhanced national identification by positive sentiment of Increased positive sentiment and detection capability across Australia that reflects biosecurity signatories and no decrease in towards the value of existing industry coverage risk profiles partnerships · "Fit for purpose" national response Increased knowledge Increased number of industry arrangements underpinned by and partner programs developing brokering of industry and strengthened and expanded best practice solutions government intelligence response partnerships Increase in engagement activities Increased understanding Maturing levels of biosecurity and initiatives with the community. of industry adoption of response capability across biosecurity practices stakeholders sustained through Benefits of partnered practices supporting continual communication, extension and We will do this by focusing on: and shared learning training valued by industry. Cohesive networks of informed 3.1 Being a role model in the use of and capable industry, government, innovative technologies and Strategic Actions approaches in plant biosecurity. and community stakeholders ready We will do this by focusing on: to respond to biosecurity threats. 3.2 Strengthening scientific rigour and capability. 2.1 Building new partnerships Strategic Actions to face future risks. 3.3 Establishing PHA as the We will do this by focusing on: 2.2 Improving our existing knowledge broker for plant 1.1 Strengthening and expanding partnerships for emerging risks. biosecurity. the scope of national response 3.4 Continually improving 2.3 Working with members arrangements. Australia's biosecurity systems to develop best practice solutions for preparedness, and processes. 1.2 Strengthening response response and recovery. readiness and resilience 3.5 Engaging the community to enhance reporting of biosecurity threats. 1.3 Cultivating collaborations that 2.4 Driving adoption of best practice improve national response solutions that reduce risk. arrangements. 2.5 Collaborating with partners to 3.6 Capturing greater benefits from national and 1.4 Reviewing and sharing learnings ensure targeted communication extension and training. international initiatives. to improve responses. 8 • Plant Health Australia Annual Operational Plan 2022-23





# 2025–26 Annual Operational Plan





2025-26 Annual Operational Plan

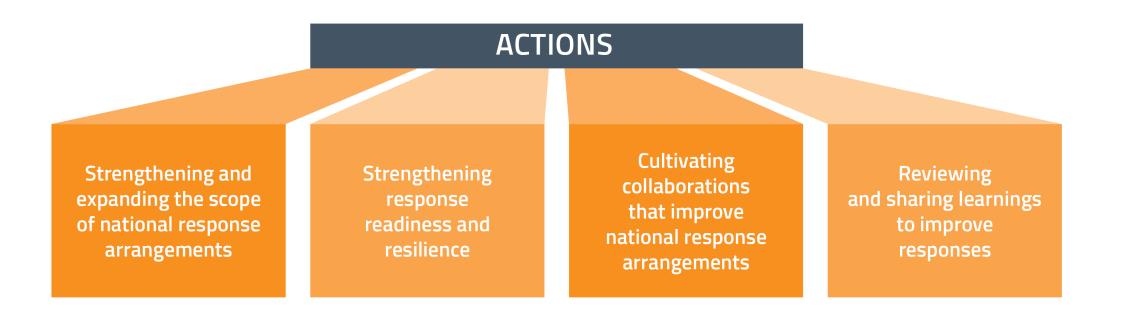
> Plant Health AUSTRALIA



We will advance Australia's collective ability to respond and recover from plant pest incursions.



#### **STRATEGIC PRIORITY 1**







We will develop cohesive networks among our Members, the supply chain and the science and technology community.



#### **STRATEGIC PRIORITY 2**



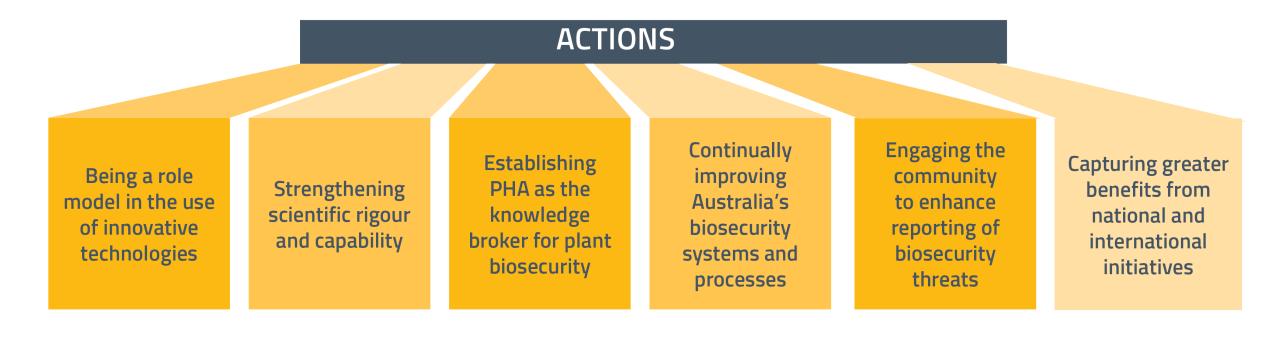




We will improve Australia's ability to identify and detect biosecurity threats.



#### **STRATEGIC PRIORITY 3**







Build a robust company with effective, efficient processes that deliver good governance and management.



#### **OPERATIONAL PRIORITY 1**



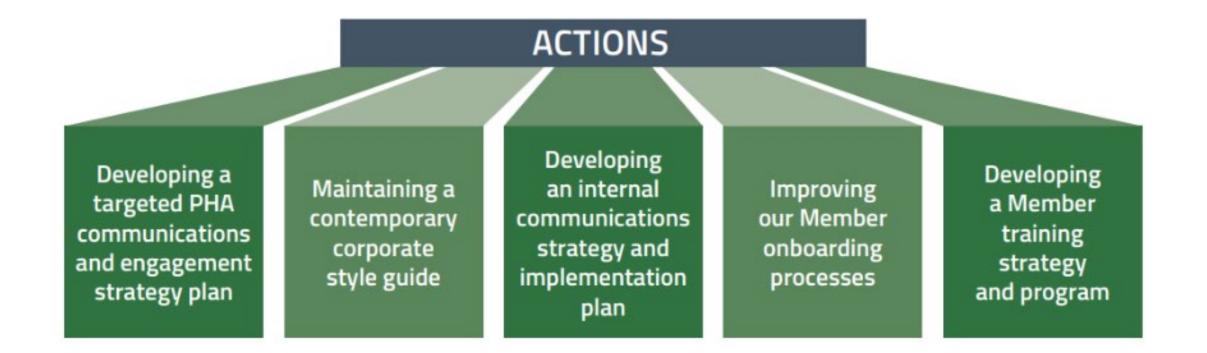




Enhance PHA's reputation to support company sustainability and growth.



#### **OPERATIONAL PRIORITY 2**





### 4.0 OTHER BUSINESS

Presenter

Mr Kim Halbert

Chair, PHA





# 5.0 CLOSE OF GENERAL MEETING





#### LET'S GET SOCIAL

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